



optical mouse interference sources

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... data processing for **optical** imaging of developing neuronal connectivity in the neonatal mouse ...

C Itami, K Samejima, S Nakamura - Brain Research Protocols, 2001 - cns.atr.co.jp

... intracortical connectivity in the neonatal **mouse** barrel cortex ... illumination intensity was the **interference** filter ... well as noises from an **optical** recording system ...

Cited by 3 - [View as HTML](#) - [Web Search](#) - [cns.atr.jp](#) - [ingentaconnect.com](#) - [all 5 versions](#) »

Imaging of tumor hypermetabolism with near-infrared fluorescence contrast agents

Y Chen, G Zheng, Z Zhang, D Blessington, X Intes, ... - Proceedings of SPIE, 2004 - link.aip.org

... sensitivity near-infrared (NIR) **optical** imaging system ... laser **sources**, fiber optics, **interference** filter to ... measurements with tumor-bearing **mouse** model using ...

[Web Search](#)

... between odorant-evoked patterns of receptor neuron input and intrinsic **optical** signals in the **mouse** ...

M Wachowiak, LB Cohen, M Wachowiak, LB Cohen - J Neurophysiol, 2003 - jn.physiology.org

... I of dye solution (4%, in **mouse** ringers ... differences in the spatial patterns of **optical** signals in ... nm **interference** filter and transmitted to the preparation via ...

Cited by 4 - [Web Search](#) - [intl-jn.physiology.org](#) - [ntp.neuroscience.wisc.edu](#) - [ncbi.nlm.nih.gov](#) - [all 6 versions](#) »

Fourier-domain holographic **optical** coherence imaging of tumor spheroids and **mouse** eye

K Jeong, L Peng, JJ Turek, MR Melloch, DD Nolte - APPLIED OPTICS, 2005 - ao.osa.org

... rat os- teogenic sarcoma tumor spheroids and **mouse** eye. ... 1. **Optical** setup for FDH with two subsystems. ... Fringes from the **interference** between the signal and the ...

[Web Search](#) - [ao.osa.org](#) - [ncbi.nlm.nih.gov](#)

UV-and midwave-sensitive cone-driven retinal responses of the **mouse**: a possible phenotype for ...

AL Lyubarsky, B Falsini, ME Pennesi, P Valentini, ... - J Neurosci, 1999 - jneurosci.org

... Light from each of the **optical** stimulators was ... position normally occupied by the **mouse's** eye during ... Narrowband **interference** filters (full width, half-maximum ...

Cited by 64 - [Web Search](#) - [jneurosci.org](#) - [ncbi.nlm.nih.gov](#)

... : Depiction at phase-contrast X-ray imaging without contrast agents in the **mouse** and rat- feasibility ...

A Momose, T Takeda, Y Itai... - Radiology, 2000 - radiology.rsnaajnl.org

... The size of measured **interference** patterns was 1.3 (horizontal ... intensity was partially insufficient due to **optical** detuning ... phase map obtained from a **mouse** liver ...

Cited by 7 - [Web Search](#) - [radiology.rsnaajnl.org](#) - [ncbi.nlm.nih.gov](#)

Quantikine

M TRANCE, R Ligand, T Immunoassay - rndsystems.com

... Quantikine Immunoassay, the possibility of **interference** cannot be ... The minimum detectable dose of **mouse** TRANCE is ... deviations to the mean **optical** density value ...

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The medical use of rescaling procedures in **optical** biopsy and **optical** molecular imaging

O Minet, J Beuthan, K Licha, C Mahnke - Journal of Fluorescence, 2002 - springerlink.com

... 1. Example for the rescaling method in **optical** biopsy of ... cence at 790 nm of an entire **mouse** body can ... with a specific **interference** filter in relationship to the ...

Cited by 1 - [Web Search](#) - [kluweronline.com](#)

Quantikine



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JP Rolland, L Davis, Y Baillot - Fundamentals of Wearable Computers and Augmented Reality, 2001 - pbl.cc.gatech.edu
 ... Honeywell helmet tracking system, 3D **mouse** from Alps E ... waves that travel within the **interferometer** in opposite ... **Optical** noise, spurious light, and ambiguity of ...
 Cited by 25 - [View as HTML](#) - [Web Search](#)

e-STARs- A new view into information management

B Cox - 2002 IEEE Aerospace Conference Proceedings., 2002 - ieeexplore.ieee.org
 ... more complex sites have **navigation** that requires ... additional and changing **sources** of information ... and Verificatioo Subsystem Subsystem **Optical** Mechanical Software ...
[Web Search](#) - [ieeexplore.ieee.org](#) - [csa.com](#)

Technology timeline- towards life in 2020

ID Pearson - BT TECHNOL J, 2000 - kluweronline.com
 ... However, capacity will be a problem, even on **optical** fibre. ... video clips) 2003 Roaming displays (accepting input from many different mobile **sources**) 2003 Net ...
 Cited by 2 - [Web Search](#) - [springerlink.com](#) - [ingentaconnect.com](#) - [portal.acm.org](#) - [all 5 versions »](#)

Cellular Neural Networks and Visual Computing. Foundations and Applications. By LO Chua and T. Roska

PDV Bugg - Contemporary Physics, 2003 - taylorandfrancis.metapress.com
 ... works like this, looking for the movement of a **mouse**. ... is shown in the arm of the **interferometer** further from ... The advent of electron **optical** systems capable of ...
[Web Search](#)

[book] Fundamentals of wearable computers and augmented reality

W Barfield, T Caudell - 2000 - print.google.com
 ... Survey of Tracking Technologies for Virtual Environments, ' "**Optical** versus Video ... struction Applications, " "GPS-Based **Navigation** System for the Visually ...
 Cited by 37 - [Web Search](#) - [all 2 versions »](#) - [Library Search](#)

Physical Sciences Educational Reviews

R Gladwin - physsci.heacademy.ac.uk
 ... range: * very poor to ***** excellent Ease of **navigation** **** Speed of response ***
 Ease of learning ... 9 Colour and the **Optical** Properties of Materials ...
[View as HTML](#) - [Web Search](#) - [physsci.ltsn.ac.uk](#) - [dbweb.liv.ac.uk](#) - [ntserver002.liv.ac.uk](#)

The Case for Swedish EISCAT Research beyond 2006

S Buchert, T Leyser, A Pellinen-Wannberg, E Belova ... - vr.se
 ... 5.3.2 **Optical** emissions ... applications related with space weather, for positioning/ **navigation** systems, and ... Earth's mantle and crust, where **sources** of external ...
[View as HTML](#) - [Web Search](#)

Free-electron-laser-based biophysical and biomedical instrumentation

GS Edwards, RH Austin, FE Carroll, ML Copeland, ME ... - Review of Scientific Instruments, 2003 - fel.duke.edu
 ... This accelerator-based technology spans gaps in wavelength, pulse structure, and **optical** power left by conventional **sources**. FELs ...
 Cited by 6 - [View as HTML](#) - [Web Search](#) - [wwwphy.princeton.edu](#) - [mxisystems.com](#) - [adsabs.harvard.edu](#) - [all 6 versions »](#)

Network Resources for Astronomers



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ON-LINE OPTICAL FLOW FEEDBACK FOR MOBILE ROBOT LOCALIZATION/NAVIGATION A

Thesis by

DK SORENSEN - txspace.tamu.edu

... Another method of correcting dead-reckoning errors in **navigation** uses **optical** ... In[2], **optical** flow was used to aid in **navigation** of an omnidirectional robot. A ...[View as HTML](#) - [Web Search](#) - [txspace.tamu.edu](#)

New Products

S Mouse, MH Projection, CITV Content - ieeeexplore.ieee.org

... interactive triggers from multi- ple **sources**, and then ... up, including the RF5700 wireless keyboard and **optical mouse** ... onds per frame, an **optical** resolution of ...[Web Search](#)

SENSABLE MOUSE

MH PROJECTION, CITV CONTENT, W KEYBOARD - doi.ieeecomputersociety.org

... interactive triggers from multiple **sources**, and then ... up, including the RF5700 wireless keyboard and **optical mouse** ... seconds per frame, an **optical** resolution of ...[Web Search](#)

Sitewide Navigation AICHeWeb Categories

I Biosentients, R Stanley, I Biosentients - aiche.org

... from cell protein pattern of various **sources** were used (E.coli, human, **mouse**, yeast) at ... landmarking for spot location and **optical** density standardization. ...[Cached](#) - [Web Search](#) - [aiche.org](#)

The Planar: A Mobile VR Tool with Pragmatic Pose Estimation for Generation and Manipulation of 3D

...

R Schoenfelder, J Baur, F Spenling - doi.ieeecomputersociety.org

... operation time without external power **sources** of approx. ... in space and bound to the **navigation** of the ... registers the tilt, and another **optical mouse** is sensing ...[Web Search](#)

[PS] Demonstration of a vision-based dead-reckoning system for **navigation** of an underwater vehicle

A Huster, SD Fleischer, SM Rock - Proc. of the IEEE Oceans 98 Conference - sun-valley.stanford.edu

... Systems that integrate **optical** ow|the oset between every ... lo- cations simply by clicking the **mouse** on the ... under Grant #95-2777 with re- **sources** and support from ...Cited by 9 - [View as HTML](#) - [Web Search](#) - [ieeeexplore.ieee.org](#) - [ieeeexplore.ieee.org](#)

Haptic and Spatial Audio Based **Navigation** of Visually Impaired Users in Virtual Environment Using

...

V Nemec, AJ Sporka, P Slavik - springerlink.com

... Although this **mouse** is **optical** one, the generators are able to ... modules of the system (M = haptic **mouse**, J = force ... the order in which the virtual **sources** sound. ...[Web Search](#)

Beyond the scrollbar: an evolution and evaluation of alternative list **navigation** techniques

DS McCrickard, R Catrambone - 1997 - gvu.gatech.edu

... To perform the tasks, participants used the Sun **optical mouse**. ... was being used if there were no **mouse** clicks on ... qualities of lists from various **sources** to see ...[View as HTML](#) - [Web Search](#) - [smartech.gatech.edu](#) - [gvu.gatech.edu](#) - [all 4 versions »](#) - [Library Search](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	55495	navigation	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:31
L2	265846	mouse	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:38
L3	780146	optical	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:38
L4	728568	interfer\$	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:39
L5	473574	(second or two) with source	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:32
L6	5119	2 and 3 and 4 and 5	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:40
L7	10	2 same 3 same 4 same 5	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:42
L8	227	2 with 3 and 4 and 5	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:58
L9	30	8 and "356"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:50
L10	62	8 and "345"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:54
L11	26	8 and "250"/\$.ccls. not (9 or 10)	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:56
L12	7	8 and "359"/\$.ccls. not (9 or 10)	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:56
L13	105	8 not (9 or 10 or 11 or 12)	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:56
L14	37665	(second or two) adj source	US-PGPUB; USPAT	ADJ	ON	2005/12/12 13:58
L15	2	2 with 3 same 14 and 5	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:00
L16	0	2 adj 3 same 14	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:00
L17	2	2 adj 3 and 14	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:01
L18	89	2 with 3 and 14	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:04
L19	2814	1 and 4 and 5	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:04
L20	25	1 same 4 same 5	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:05
L21	167	1 same 5 and 4	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:05
L22	142	21 not 20	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:08

L23	117	1 and 2 with 3 and 5	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:12
L24	109	BANEY-DOUGLAS-M or BANEY-DOUGLAS-MICHAEL or XIE-TONG or DEPUE-MARSHALL-T or DEPUE-MARSHALL-THOMAS	US-PGPUB; USPAT	ADJ	ON	2005/12/12 14:14
L25	16135	navigation	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:31
L26	15850	mouse	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:31
L27	515005	optical	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:31
L28	84362	interfer\$	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:31
L29	62289	(second or two) with source	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:32
L30	0	26 and 27 and 28 and 29	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:32
L31	11	26 and 27 and 29	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:40
L32	3	25 and 28 and 29	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:40
L33	62	25 and 29	EPO; JPO; IBM_TDB	ADJ	ON	2005/12/12 14:40